Journal of Neuroimmunology, 19 (1988) 353–355
Elsevier

Author Index (Vol. 19)

Alessandri, M., see Geppetti, P. (19) 3
Alvord, Jr., E., see Groome, N. (19) 305
Amenta, F., see Geppetti, P. (19) 3
Andersson, M.A., Bergström, T.B., Blomstrand, C., Hermodsson, S.H., Håkansson, C. and Löwhagen, G.-B.E.
Increasing intrathecal lymphocytosis and immunoglobulin G production in neurologically asymptomatic HIV-1 infection (19) 291

Ballerini, G., see Geppetti, P. (19) 3
Barry, R., see Groome, N. (19) 305
Bergström, T.B., see Andersson, M.A. (19) 291
Blomstrand, C., see Andersson, M.A. (19) 291
Borel, J.F., see Chow, L.H. (19) 329
Brostoff, S.W., see Olee, T. (19) 167
Brown, R.M. and Krolick, K.A.
Clonotypic analysis of the antibody response to the acetylcholine receptor in experimental autoimmune myasthenia gravis (19) 205

Cameron, J.S., see Frampton, G. (19) 133
Chantry, A., see Groome, N. (19) 77
Chow, L.H., Feurer, C. and Borel, J.F.
Chronic relapsing experimental allergic encephalomyelitis in the Lewis rat: studies on immune regulation (19) 329
Cross, R.J. and Roszman, T.L.
Central catecholamine depletion impairs in vivo immunity but not in vitro lymphocyte activation (19) 33
Cuzner, M.L., see Hayes, G.M. (19) 177
Cuzner, M.L., see Newcombe, J. (19) 11

Dawkes, A., see Groome, N. (19) 305
Dörries, R., Liebert, U.G. and Ter Meulen, V.
Comparative analysis of virus-specific antibodies and immunoglobulins in serum and cerebrospinal fluid of subacute measles virus-induced encephalomyelitis (SAME) in rats and subacute sclerosing panencephalitis (SSPE) (19) 339

Earl, C., see Groome, N. (19) 77
Eichner, R.D., see Willenborg, D.O. (19) 317
Erlich, S.S., see Stohlman, S.A. (19) 255

Fagnart, O.C., Sindic, C.J.M. and Laterre, C.
Free kappa and lambda light chain levels in the cerebrospinal fluid of patients with multiple sclerosis and other neurological diseases (19) 119
Fanciullacci, M., see Geppetti, P. (19) 3
Feurer, C., see Chow, L.H. (19) 329
Findlay, J., see Groome, N. (19) 77
Frampton, G., Winer, J.B., Cameron, J.S. and Hughes, R.A.C.
Severe Guillain-Barré syndrome: an association with IgA anti-cardiolipin antibody in a series of 92 patients (19) 133
Fu, S.M., see Kingsley, B.S. (19) 89

Gaskin, F., see Kingsley, B.S. (19) 89
Geppetti, P., Theodorsson-Norheim, E., Ballerini, G., Alessandri, M., Maggi, C.A., Santicioli, P., Amenta, F. and Fanciullacci, M.
Capsaicin-sensitive tachykinin-like immunoreactivity in the thymus of rats and guinea-pigs (19) 3
Glynn, P., see Groome, N. (19) 77
Groome, N., Chantry, A., Earl, C., Newcombe, J., Keen, J., Findlay, J. and Glynn, P.
A new epitope on human myelin basic protein arising from cleavage by a metalloendoprotease associated with brain myelin membranes (19) 77
Groome, N., Dawkes, A., Barry, R., Hruby, S. and Alvord, Jr., E.
New monoclonal antibodies reactive with defined sequential epitopes in human myelin basic protein (19) 305

Håkansson, C., see Andersson, M.A. (19) 291
Happ, M.P., Kiraly, A.S., Offner, H., Vandenbark, A. and Heber-Katz, E.

0165-5728/88/$03.50 © 1988 Elsevier Science Publishers B.V. (Biomedical Division)

The autoreactive T cell population in experimental allergic encephalomyelitis: T cell receptor β-chain rearrangements (19) 191
Hartung, H.-P., Heininger, K. and Toyka, K.V.
Primary rat astroglial cultures can generate leukotriene B_4 (19) 237
Hartzman, R.J., see Richert, J.R. (19) 59
Hayes, G.M., Woodroofe, M.N. and Cuzner, M.L.
Characterisation of microglia isolated from adult human and rat brain (19) 177
Heber-Katz, E., see Happ, M.P. (19) 191
Heininger, K., see Hartung, H.-P. (19) 237
Herman, P.K., see Whitaker, J.N. (19) 47
Hermodsson, S.H., see Andersson, M.A. (19) 291
Hruby, S., see Groome, N. (19) 305
Hughes, R.A.C., see Frampton, G. (19) 133
Hughes, R.A.C., see Taylor, W.A. (19) 279

Ito, H. and Latov, N.
Monoclonal IgM in two patients with motor neuron disease bind to the carbohydrate antigens Gal(β1–3)GalNAc and Gal(β1–3)-GlcNAc (19) 245

Johnson, A.H., see Richert, J.R. (19) 59
Joniau, M., see Willems, J. (19) 269

Kawai, K. and Zweiman, B.
Cytotoxic effect of myelin basic protein-reactive T cells on cultured oligodendrocytes (19) 159
Keen, J., see Groome, N. (19) 77
Kingsley, B.S., Gaskin, F. and Fu, S.M.
Human antibodies to neurofibrillary tangles and astrocytes in Alzheimer's disease (19) 89
Kiraly, A.S., see Happ, M.P. (19) 191
Krolick, K.A., see Brown, R.M. (19) 205

Lang, B., Richardson, G., Rees, J., Vincent, A. and Newsom-Davis, J.
Plasma from myasthenia gravis patients reduces acetylcholine receptor agonist-induced Na^+ flux into TE671 cell line (19) 141
Laterre, C., see Fagnart, O.C. (19) 119
Latov, N., see Ito, H. (19) 245
Leclercq, G., see Willems, J. (19) 269
Liebert, U.G., see Dörries, R. (19) 339
Lim, M., see Sakai, K. (19) 21
Liu, Y. and Müllbacher, A.
Astrocytes are not susceptible to lysis by natural killer cells (19) 101
Löwhagen, G.-B.E., see Andersson, M.A. (19) 291

Maggi, C.A., see Geppetti, P. (19) 3
Massa, P.T. and Ter Meulen, V.
Inducibility of Ia molecules on keratinocytes reflects genetic control on astrocytes in the brain (19) 69
Matsushima, G.K., see Stohlman, S.A. (19) 255
McFarland, H.F., see Richert, J.R. (19) 59
McFarlin, D.E., see Richert, J.R. (19) 59
Mitchell, D.J., see Sakai, K. (19) 21
Müllbacher, A., see Liu, Y. (19) 101
Müllbacher, A., see Willenborg, D.O. (19) 317

Newcombe, J. and Cuzner, M.L.
Monoclonal antibody 14E identifies the oligodendrocyte cell body in normal adult human and rat white matter (19) 11
Newcombe, J., see Groome, N. (19) 77
Newsom-Davis, J., see Lang, B. (19) 141
Newsom-Davis, J., see Walker, R. (19) 149

Offner, H., see Happ, M.P. (19) 191
Olee, T., Powers, J.M. and Brostoff, S.W.
A T cell epitope for experimental allergic neuritis (19) 167

Powers, J.M., see Olee, T. (19) 167

Rees, J., see Lang, B. (19) 141
Reuben-Burnside, C.A., see Richert, J.R. (19) 59
Richardson, G., see Lang, B. (19) 141
Richert, J.R., Robinson, E.D., Reuben-Burnside, C.A., Johnson, A.H., McFarland, H.F., McFarlin, D.E. and Hartzman, R.J.
Measles virus-specific human T cell clones: studies of alloreactivity and antigenic cross-reactivity (19) 59
Robinson, E.D., see Richert, J.R. (19) 59
Roszman, T.L., see Cross, R.J. (19) 33
Rothbard, J.B., see Sakai, K. (19) 21
Ryschkewitsch, C.F., see Stoner, G.L. (19) 223

Sakai, K., Zamvil, S.S., Mitchell, D.J., Lim, M., Rothbard, J.B. and Steinman, L.
Characterization of a major encephalitogenic T cell epitope in SJL/J mice with synthetic oligopeptides of myelin basic protein (19) 21
Santicioli, P., see Geppetti, P. (19) 3
Shubin, R.A., see Stohlman, S.A. (19) 255
Sindic, C.J.M., see Fagnart, O.C. (19) 119
Soffer, D., see Stoner, G.L. (19) 223
Steiniger, B. and Van der Meide, P.H.
Rat ependyma and microglia cells express class II MHC antigens after intravenous infusion of recombinant gamma interferon (19) 111

Steinman, L., see Sakai, K. (19) 21
Stohlman, S.A., Sussman, M.A., Matsushima, G.K., Shubin, R.A. and Erlich, S.S.
Delayed-type hypersensitivity response in the central nervous system during JHM virus infection requires viral specificity for protection (19) 255
Stoner, G.L., Soffer, D., Ryschkewitsch, C.F., Walker, D.L. and Webster, H.deF.
A double-label method detects both early (T-antigen) and late (capsid) proteins of JC virus in progressive multifocal leukoencephalopathy brain tissue from AIDS and non-AIDS patients (19) 223
Sussman, M.A., see Stohlman, S.A. (19) 255

Taylor, W.A. and Hughes, R.A.C.
Responsiveness to P_2 of blood- and cauda equina-derived lymphocytes in experimental allergic neuritis in the Lewis rat: preliminary characterisation of a P_2-specific cauda equina-derived T cell line (19) 279
Ter Meulen, V., see Dörries, R. (19) 339
Ter Meulen, V., see Massa, P.T. (19) 69
Theodorsson-Norheim, E., see Geppetti, P. (19) 3
Toyka, K.V., see Hartung, H.-P. (19) 237

Vandenbark, A., see Happ, M.P. (19) 191
Van der Meide, P.H., see Steiniger, B. (19) 111
Vincent, A., see Lang, B. (19) 141
Vincent, A., see Walker, R. (19) 149

Walker, D.L., see Stoner, G.L. (19) 223
Walker, R., Vincent, A. and Newsom-Davis, J.
Immunological and pharmacological heterogeneity of α-bungarotoxin binding sites extracted from TE671 cells (19) 149
Waring, P., see Willenborg, D.O. (19) 317
Webster, H.deF., see Stoner, G.L. (19) 223
Whitaker, J.N. and Herman, P.K.
Human myelin basic protein peptide 69–89: immunochemical features and use in immunoassays of cerebrospinal fluid (19) 47
Willems, J., Leclercq, G. and Joniau, M.
Enhanced oxygen metabolism of peritoneal macrophages in the presence of murine neuroblastoma cells is partly caused by enkephalins (19) 269
Willenborg, D.O., Eichner, R.D., Waring, P. and Müllbacher, A.
Replication of donor lymphocytes in recipients is not essential for the passive transfer of allergic encephalomyelitis (19) 317
Winer, J.B., see Frampton, G. (19) 133
Woodroofe, M.N., see Hayes, G.M. (19) 177

Zamvil, S.S., see Sakai, K. (19) 21
Zweiman, B., see Kawai, K. (19) 159

Journal of Neuroimmunology, 19 (1988) 356–360
Elsevier

Subject Index (Vol. 19)

Acetylcholine receptor
Myasthenia gravis; Anti-acetylcholine receptor antibody; Acetylcholine-induced Na^+ flux; TE671 cell line (Lang, B. (19) 141)

Autoantibody; Isoelectric focusing; Myasthenia gravis (Brown, R.M. (19) 205)

Acetylcholine receptor, development
Acetylcholine receptor, human; TE671 cell line; Anti-acetylcholine receptor antibody; Myasthenia gravis (Walker, R. (19) 149)

Adoptive transfer
Chronic relapsing experimental allergic encephalomyelitis; Immune regulation; Multiple sclerosis (Chow, L.H. (19) 329)

Alloreactivity
Measles virus; Multiple sclerosis; T cell clone; Myelin basic protein; Galactocerebroside (Richert, J.R. (19) 59)

Alzheimer's disease
Anti-brain autoantibody; Neurofibrillary tangle; Astrocyte; Epstein-Barr viral transformation (Kingsley, B.S. (19) 89)

Anti-acetylcholine receptor antibody
Acetylcholine receptor; Myasthenia gravis; Acetylcholine-induced Na^+ flux; TE671 cell line (Lang, B. (19) 141)

Acetylcholine receptor, human; TE671 cell line; Myasthenia gravis; Acetylcholine receptor, development (Walker, R. (19) 149)

Anti-brain autoantibody
Alzheimer's disease; Neurofibrillary tangle; Astrocyte; Epstein-Barr viral transformation (Kingsley, B.S. (19) 89)

Antigen, class II
Astrocyte; Keratinocyte (Massa, P.T. (19) 69)

Antigen presentation
6-Hydroxydopamine; Immune response; Catecholamine depletion; Natural killer cell; Mixed lymphocyte reaction (Cross, R.J. (19) 33)

Anti-peptide serum
Myelin basic protein peptide; Metalloendoprotease; Myelin membrane; N-terminal sequencing (Groome, N. (19) 77)

Astrocyte
Keratinocyte; Antigen, class II (Massa, P.T. (19) 69)

Alzheimer's disease; Anti-brain autoantibody; Neurofibrillary tangle; Epstein-Barr viral transformation (Kingsley, B.S. (19) 89)

Natural killer cell; Major histocompatibility complex antigen (Liu, Y. (19) 101)

Leukotriene B_4 production; Calcium ionophore; Lipoxygenase; Immunity and inflammation; Central nervous system; (Rat) (Hartung, H.-P. (19) 237)

Autoantibody
Acetylcholine receptor; Isoelectric focusing; Myasthenia gravis (Brown, R.M. (19) 205)

Motor neuron disease; M-protein; Monoclonal antibody; Carbohydrate antigen (Ito, H. (19) 245)

Bioluminescence
Neuroblastoma; Enkephalin (Willems, J. (19) 269)

Blood–brain barrier
Subacute measles virus encephalitis; Subacute sclerosing panencephalitis; Intrathecal antibody synthesis; Isoelectric focusing (Dörries, R. (19) 339)

Brain, adult human
Isolated microglia; Immunocytochemistry; Fc receptor; Mononuclear phagocyte (Hayes, G.M. (19) 177)

0165-5728/88/$03.50 © 1988 Elsevier Science Publishers B.V. (Biomedical Division)

Calcium ionophore
Astrocyte; Leukotriene B_4 production; Lipoxygenase; Immunity and inflammation; Central nervous system; (Rat) (Hartung, H.-P. (19) 237)

Campylobacter jejuni
Guillain-Barré syndrome, acute; IgA anti-cardiolipin antibody; Cytomegalovirus (Frampton, G. (19) 133)

Capsaicin
Tachykinin; Neurokinin A; Thymus (Geppetti, P. (19) 3)

Carbohydrate antigen
Motor neuron disease; M-protein; Autoantibody; Monoclonal antibody (Ito, H. (19) 245)

Catecholamine depletion
6-Hydroxydopamine; Immune response; Natural killer cell; Mixed lymphocyte reaction; Antigen presentation (Cross, R.J. (19) 33)

Cellular immunity
Delayed-type hypersensitivity; Coronavirus (Stohlman, S.A. (19) 255)

Chronic relapsing experimental allergic encephalomyelitis
Adoptive transfer; Immune regulation; Multiple sclerosis (Chow, L.H. (19) 329)

Coronavirus
Delayed-type hypersensitivity; Cellular immunity (Stohlman, S.A. (19) 255)

^{51}Cr release assay
Experimental allergic encephalitis; Oligodendrocyte; Myelin basic protein-reactive lymphocyte; Cytotoxic test (Kawai, K. (19) 159)

Cytology, CSF
Human immunodeficiency virus; Immunology; Protein, CSF; IgG (Andersson, M.A. (19) 291)

Cytomegalovirus
Guillain-Barré syndrome, acute; IgA anti-cardiolipin antibody; *Campylobacter jejuni* (Frampton, G. (19) 133)

Cytotoxic test
Experimental allergic encephalitis; Oligodendrocyte; Myelin basic protein-reactive lymphocyte; ^{51}Cr release assay (Kawai, K. (19) 159)

Delayed-type hypersensitivity
Coronavirus; Cellular immunity (Stohlman, S.A. (19) 255)

Enkephalin
Neuroblastoma; Bioluminescence (Willems, J. (19) 269)

Epstein-Barr viral transformation
Alzheimer's disease; Anti-brain autoantibody; Neurofibrillary tangle; Astrocyte (Kingsley, B.S. (19) 89)

Experimental allergic encephalitis
Oligodendrocyte; Myelin basic protein-reactive lymphocyte; Cytotoxic test; ^{51}Cr release assay (Kawai, K. (19) 159)

Experimental allergic encephalomyelitis
Peptide; T cell epitope (Sakai, K. (19) 21)

Myelin basic protein; T cell receptor β-chain; Major histocompatibility complex; (Guinea pig) (Happ, M.P. (19) 191)

Gliotoxin; Lymphocyte, donor; (Rat) (Willenborg, D.O. (19) 317)

Experimental allergic neuritis
T cell epitope; (Lewis rat) (Olee, T. (19) 167)

P_2 protein; Lymphocyte, cauda equina-derived; Lymphocyte, blood-derived (Taylor, W.A. (19) 279)

Fc receptor
Isolated microglia; Immunocytochemistry; Brain, adult human; Mononuclear phagocyte (Hayes, G.M. (19) 177)

Free light chain
Multiple sclerosis; Immunoassay (Fagnart, O.C. (19) 119)

Galactocerebroside
Measles virus; Multiple sclerosis; T cell clone; Alloreactivity; Myelin basic protein (Richert, J.R. (19) 59)

Gliotoxin
Experimental allergic encephalomyelitis; Lymphocyte, donor; (Rat) (Willenborg, D.O. (19) 317)

Guillain-Barré syndrome, acute
IgA anti-cardiolipin antibody; Cytomegalovirus; *Campylobacter jejuni* (Frampton, G. (19) 133)

Human immunodeficiency virus
Immunology; Cytology, CSF; Protein, CSF; IgG (Andersson, M.A. (19) 291)

6-Hydroxydopamine
Immune response; Catecholamine depletion; Natural killer cell; Mixed lymphocyte reaction; Antigen presentation (Cross, R.J. (19) 33)

IgA anti-cardiolipin antibody
Guillain-Barré syndrome, acute; Cytomegalovirus; *Campylobacter jejuni* (Frampton, G. (19) 133)

IgG
Human immunodeficiency virus; Immunology; Cytology, CSF; Protein, CSF (Andersson, M.A. (19) 291)

Immune regulation
Chronic relapsing experimental allergic encephalomyelitis; Adoptive transfer; Multiple sclerosis (Chow, L.H. (19) 329)

Immune response
6-Hydroxydopamine; Catecholamine depletion; Natural killer cell; Mixed lymphocyte reaction; Antigen presentation (Cross, R.J. (19) 33)

Immunity and inflammation
Astrocyte; Leukotriene B_4 production; Calcium ionophore; Lipoxygenase; Central nervous system; (Rat) (Hartung, H.-P. (19) 237)

Immunoassay
Free light chain; Multiple sclerosis (Fagnart, O.C. (19) 119)

Immunocytochemistry
Oligodendrocyte; Monoclonal antibody; Multiple sclerosis; (Adult human) (Newcombe, J. (19) 11)

Isolated microglia; Brain, adult human; Fc receptor; Mononuclear phagocyte (Hayes, G.M. (19) 177)

JC virus; Polyomavirus, human; T-antigen, large; Progressive multifocal leukoencephalopathy; Oligodendrocyte (Stoner, G.L. (19) 223)

Immunology
Human immunodeficiency virus; Cytology, CSF; Protein, CSF; IgG (Andersson, M.A. (19) 291)

Interferon-γ, systemic
Microglia; Major histocompatibility complex induction; (Rat) (Steiniger, B. (19) 111)

Intrathecal antibody synthesis
Subacute measles virus encephalitis; Subacute sclerosing panencephalitis; Isoelectric focusing; Blood–brain barrier (Dörries, R. (19) 339)

Isoelectric focusing
Acetylcholine receptor; Autoantibody; Myasthenia gravis (Brown, R.M. (19) 205)

Subacute measles virus encephalitis; Subacute sclerosing panencephalitis; Intrathecal antibody synthesis; Blood–brain barrier (Dörries, R. (19) 339)

Isolated microglia
Immunocytochemistry; Brain, adult human; Fc receptor; Mononuclear phagocyte (Hayes, G.M. (19) 177)

JC virus
Immunocytochemistry; Polyomavirus, human; T-antigen, large; Progressive multifocal leukoencephalopathy; Oligodendrocyte (Stoner, G.L. (19) 223)

Keratinocyte
Astrocyte; Antigen, class II (Massa, P.T. (19) 69)

Leukotriene B_4 production
Astrocyte; Calcium ionophore; Lipoxygenase; Immunity and inflammation; Central nervous system; (Rat) (Hartung, H.-P. (19) 237)

Lipoxygenase
Astrocyte; Leukotriene B_4 production; Calcium ionophore; Immunity and inflammation; Central nervous system; (Rat) (Hartung, H.-P. (19) 237)

Lymphocyte
Experimental allergic neuritis; P_2 protein; Lymphocyte, cauda equina-derived, blood-derived (Taylor, W.A. (19) 279)

Lymphocyte, donor
Experimental allergic encephalomyelitis; Gliotoxin; (Rat) (Willenborg, D.O. (19) 317)

Major histocompatibility complex antigen
Astrocyte; Natural killer cell (Liu, Y. (19) 101)

Major histocompatibility complex induction
Microglia; Interferon-γ, systemic; (Rat) (Steiniger, B. (19) 111)

Myelin basic protein; T cell receptor β-chain; Experimental allergic encephalomyelitis; (Guinea pig) (Happ, M.P. (19) 191)

Measles virus
Multiple sclerosis; T cell clone; Alloreactivity; Myelin basic protein; Galactocerebroside (Richert, J.R. (19) 59)

Metalloendoprotease
Myelin basic protein peptide; Myelin membrane; N-terminal sequencing; Anti-peptide serum (Groome, N. (19) 77)

Microglia
Major histocompatibility complex induction; Interferon-γ, systemic; (Rat) (Steiniger, B. (19) 111)

Mixed lymphocyte reaction
6-Hydroxydopamine; Immune response; Catecholamine depletion; Natural killer cell; Antigen presentation (Cross, R.J. (19) 33)

Monoclonal antibody
Oligodendrocyte; Immunocytochemistry; Multiple sclerosis; (Adult human) (Newcombe, J. (19) 11)

Motor neuron disease; M-protein; Autoantibody; Carbohydrate antigen (Ito, H. (19) 245)

Myelin basic protein peptide; Multiple sclerosis (Groome, N. (19) 305)

Mononuclear phagocyte
Isolated microglia; Immunocytochemistry; Brain, adult human; Fc receptor (Hayes, G.M. (19) 177)

Motor neuron disease
M-protein; Autoantibody; Monoclonal antibody; Carbohydrate antigen (Ito, H. (19) 245)

M-protein
Motor neuron disease; Autoantibody; Monoclonal antibody; Carbohydrate antigen (Ito, H. (19) 245)

Multiple sclerosis
Oligodendrocyte; Monoclonal antibody; Immunocytochemistry; (Adult human) (Newcombe, J. (19) 11)

Myelin basic protein; Cerebrospinal fluid (Whitaker, J.N. (19) 47)

Measles virus; T cell clone; Alloreactivity; Myelin basic protein; Galactocerebroside (Richert, J.R. (19) 59)

Free light chain; Immunoassay (Fagnart, O.C. (19) 119)

Myelin basic protein peptide; Monoclonal antibody (Groome, N. (19) 305)

Chronic relapsing experimental allergic encephalomyelitis; Adoptive transfer; Immune regulation (Chow, L.H. (19) 329)

Myasthenia gravis
Acetylcholine receptor; Anti-acetylcholine receptor antibody; Acetylcholine-induced Na^+ flux; TE671 cell line (Lang, B. (19) 141)

Acetylcholine receptor, human; TE671 cell line; Anti-acetylcholine receptor antibody; Acetylcholine receptor, development (Walker, R. (19) 149)

Acetylcholine receptor; Autoantibody; Isoelectric focusing (Brown, R.M. (19) 205)

Myelin basic protein
Cerebrospinal fluid; Multiple sclerosis (Whitaker, J.N. (19) 47)

Measles virus; Multiple sclerosis; T cell clone; Alloreactivity; Galactocerebroside (Richert, J.R. (19) 59)

T cell receptor β-chain; Experimental allergic encephalomyelitis; Major histocompatibility complex; (Guinea pig) (Happ, M.P. (19) 191)

Myelin basic protein peptide
Metalloendoprotease; Myelin membrane; N-terminal sequencing; Anti-peptide serum (Groome, N. (19) 77)

Monoclonal antibody; Multiple sclerosis (Groome, N. (19) 305)

Myelin basic protein-reactive lymphocyte
Experimental allergic encephalitis; Oligodendrocyte; Cytotoxic test; ^{51}Cr release assay (Kawai, K. (19) 159)

Natural killer cell
6-Hydroxydopamine; Immune response; Catecholamine depletion; Mixed lymphocyte reaction; Antigen presentation (Cross, R.J. (19) 33)

Astrocyte; Major histocompatibility complex antigen (Liu, Y. (19) 101)

Neuroblastoma
Enkephalin; Bioluminescence (Willems, J. (19) 269)

Neurofibrillary tangle
Alzheimer's disease; Anti-brain autoantibody; Astrocyte; Epstein-Barr viral transformation (Kingsley, B.S. (19) 89)

Neurokinin A
Tachykinin; Capsaicin; Thymus (Geppetti, P. (19) 3)

N-terminal sequencing
Myelin basic protein peptide; Metalloendoprotease; Myelin membrane; Anti-peptide serum (Groome, N. (19) 77)

Oligodendrocyte
Monoclonal antibody; Immunocytochemistry; Multiple sclerosis; (Adult human) (Newcombe, J. (19) 11)

Experimental allergic encephalitis; Myelin basic protein-reactive lymphocyte; Cytotoxic test; ^{51}Cr release assay (Kawai, K. (19) 159)

Immunocytochemistry; JC virus; Polyomavirus, human; T-antigen, large; Progressive multifocal leukoencephalopathy (Stoner, G.L. (19) 223)

Peptide
T cell epitope; Experimental allergic encephalomyelitis (Sakai, K. (19) 21)

Polyomavirus, human
Immunocytochemistry; JC virus; T-antigen, large; Progressive multifocal leukoencephalopathy; Oligodendrocyte (Stoner, G.L. (19) 223)

P_2 protein
Experimental allergic neuritis; Lymphocyte, cauda equina-derived; Lymphocyte, blood-derived (Taylor, W.A. (19) 279)

Progressive multifocal leukoencephalopathy
Immunocytochemistry; JC virus; Polyomavirus, human; T-antigen, large; Oligodendrocyte (Stoner, G.L. (19) 223)

Protein, CSF
Human immunodeficiency virus; Immunology; Cytology, CSF; IgG (Andersson, M.A. (19) 291)

Subacute measles virus encephalitis
Subacute sclerosing panencephalitis; Intrathecal antibody synthesis; Isoelectric focusing; Blood–brain barrier (Dörries, R. (19) 339)

Tachykinin
Neurokinin A; Capsaicin; Thymus (Geppetti, P. (19) 3)

T-antigen, large
Immunocytochemistry; JC virus; Polyomavirus, human; Progressive multifocal leukoencephalopathy; Oligodendrocyte (Stoner, G.L. (19) 223)

T cell clone
Measles virus; Multiple sclerosis; Alloreactivity; Myelin basic protein; Galactocerebroside (Richert, J.R. (19) 59)

T cell epitope
Peptide; Experimental allergic encephalomyelitis (Sakai, K. (19) 21)

Experimental allergic neuritis; (Lewis rat) (Olee, T. (19) 167)

T cell receptor β-chain
Myelin basic protein; Experimental allergic encephalomyelitis; Major histocompatibility complex; (Guinea pig) (Happ, M.P. (19) 191)

TE671 cell line
Acetylcholine receptor; Myasthenia gravis; Anti-acetylcholine receptor antibody; Acetylcholine-induced Na^+ flux (Lang, B. (19) 141)

Acetylcholine receptor, human; Anti-acetylcholine receptor antibody; Myasthenia gravis; Acetylcholine receptor, development (Walker, R. (19) 149)

Thymus
Tachykinin; Neurokinin A; Capsaicin (Geppetti, P. (19) 3)